Atty. Docket No. Serial No. Form PTO-1449 (modified) 10/040,275 12598.0126.NPUS00 List of Patents and Publications for Applicant's Applicant David L. Davidson JUL 2 0 2004 INFORMATION DISCLOSURE STATEMENT Groupiechnology Center 2100 Filing Date: (Use several sheets if necessary) November 01, 2002 Other Art U.S. Patent Documents **Foreign Patent Documents** See Page 2 See Page 2 See Page 1 **U.S. Patent Documents Document** Name Class Sub Filing Date of Exam. Ref. Date Number Class App. Init. Des. Αl 4,989,166 01/29/91 Akasaka, et al. 364 578 April 19, 1989 07/20/99 Wang, et al. 364 488 October-11, 1996 5,926,363 9 Spetember 17, 1997 **A3** 6,096,088 08/01/01 Yu, et al. 703 Α4 Α5 **Foreign Patent Documents** Class Translation Ref. **Document** Country Sub Exam. **Date** Class ! Yes/No Number Init. Des. Clop EΡ EP 0 835 735 04/15/98 BI **A1** B₂ **B3 B4 B5** Other Art (Including Author, Title, Date Pertinent Pages, Etc.) Ref. Citation Exam. Des. Init. Nadkarni, et al., Simulation Software for Multifilament Melt Spinning of PET, IFJ, 1999, pgs. C1 64, 66, 68 and 70. C2 Michaeli, et al., Simulation der Blasfolienextrusion, Ku Simulationstechnik, 1999, pgs. 60-64 **C**3 Lai, et al., Modeling of the Plasticating Process in a Single-Screw Extruder: A Fast-Track Approach, Polymer Engineering and Science, May, 2000, pgs. 1074-1084 C4 C5 **DATE CONSIDERED: EXAMINER:**

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OWNOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.